

What is claimed is:

- 1 1. A brightness difference ornamental screen with multi-function  
2 comprising:  
3 an ornamental layer;  
4 a light display member;  
5 a control device for controlling the light display member; and  
6 wherein the ornament layer may be set up nearby the light  
7 display member and the light display member is connected to  
8 the control device.
- 1 2. The ornamental screen as claimed in claim 1, further  
2 comprising contents to be displayed behind the ornamental  
3 layer and wherein the ornamental layer comprises a translucent  
4 pattern, the light display member comprises a light source, and  
5 the control device comprises a key or a touch switch or an  
6 electronic switch operable to make the light source turn on/off.
- 1 3. The ornamental screen as claimed in claim 1, wherein the light  
2 display member may be set up in an ornamental object, the  
3 light display member comprises a display screen of a computer,  
4 an electronic device or a television, and the ornamental layer  
5 comprises a translucent ornamental picture.
- 1 4. The ornamental screen as claimed in claim 1, wherein the  
2 ornamental layer comprises a translucent pattern made by laser  
3 craft, or a metallization membrane or plated membrane made  
4 in polishing or texturing or printing ways.
- 1 5. The ornamental screen as claimed in claim 1, further

2 comprising a plurality of display members set up nearby the  
3 ornamental layer.

1 6. The ornamental screen as claimed in claim 1, wherein the  
2 ornamental layer comprises a reflective mirror or a pattern  
3 added to a partial mirror or a compound of a pattern and a  
4 mirror.

1 7. The ornamental screen as claimed in claim 1, wherein the light  
2 display member comprises a display screen of a Beep-Pager or  
3 a cellular phone, or a palmtop computer or an electronic  
4 dictionary or an instant translator or a computer.

1 8. The ornamental screen as claimed in claim 1, further  
2 comprising a transparent plate or bracket for protecting an  
3 inside contents disposed adjacent the ornamental layer.

1 9. The ornamental screen as claimed in claim 1, further  
2 comprising a case disposed outside the ornamental layer and a  
3 display screen, a lens and a reflective mirror installed nearby  
4 the display screen.

1 10. The ornamental screen as claimed in claim 1, further  
2 comprising a case upon which the ornamental layer is set up,  
3 the light display member comprising a light display contents  
4 which are disposed nearby the ornamental layer, operation of  
5 the light display member being controlled by an outside switch,  
6 and the display contents being insertable from an opening in  
7 the case.

1 11. The ornamental screen as claimed in claim 1, wherein the  
2 translucent ornamental layer comprises a single layer integral  
3 structure made from translucent materials or a compound layer  
4 structure made from transparent mirror stuck to a translucent  
5 membrane, the light display member being disposed nearby the  
6 ornamental layer, and the light display member comprising a  
7 light source, a light source having a lens, or an electronic  
8 display device having functions of light and display.

1 12. The ornamental screen as claimed in claim 1, wherein the  
2 ornamental layer comprises an integral ornamental layer  
3 wholly enclosed in a case and installed at an opening in the  
4 case or a partial ornamental layer enclosed in the case and  
5 installed at the opening.

1 13. The ornamental screen as claimed in claim 1, wherein size  
2 scales showing a volume and a position of reflected objects are  
3 marked on the ornamental layer or displayed on an electronic  
4 display screen.

1 14. The ornamental screen as claimed in claim 14, further  
2 comprising a display piece or display screen having  
3 information display contents installed in front of or backside of  
4 a light direction of the light display member.